## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

<u>Listing of Claims</u>:

1. (original) A method of discovering inmate-employee fraternization comprising: monitoring a plurality of inmate communications;

comparing the plurality of monitored inmate communications to information relating to inmates and employees located in a database;

determining, based at least on the results of the comparing, if one or more of the plurality of communications indicate that an employee and inmate are fraternizing; and

performing a predetermined action if one of the plurality of communications indicates that the employee and inmate are fraternizing.

- 2. (currently amended) The method of claim 1, wherein the predetermined action is at least one of generating a report [[and]] or sending a notification to at least one entity.
- (original) The method of claim 2, further comprising:
   comparing data associated with the communications determined as indicating that an employee and inmate are fraternizing, to data in a suppression database.
- 4. (currently amended) The method of claim 3, wherein [[when]] the report highlights or omits any communications in which its associated data and the data in the suppression database match.

- 5. (currently amended) The method of claim 1, wherein the plurality of communications are at least one of electronic messages, instant messages [[and]] or one or more telephone calls.
- 6. (currently amended) The method of claim 1, wherein the plurality of communications can be monitored at least one of locally, nationally [[and]] or internationally.
- 7. (currently amended) The method of claim 1, wherein <u>monitoring a plurality of inmate communications includes:</u>

collecting at least one of a called number, time and date information, sender information, recipient information, location information, called identification information [[and]] or inmate identification.

- 8. (currently amended) The method of claim 1, further comprising:

  querying a database of logged monitored communications to determine potential
  fraternization between [[employees]] an employee and [[the]] an inmate.
- 9. (currently amended) A system that discovers employee-inmate fraternization comprising:

a monitoring module that monitors a plurality of communications from inmates;

PATENT U.S. Serial No. 10/721,472 Docket No. **COS01032P1** 

a comparison module that compares the plurality of monitored communications to information <u>relating to inmates and employees</u> in a database;

a determination module that determines, based at least on the results of the comparison, if one or more of the plurality of communications indicate that an employee and <u>an</u> inmate are fraternizing; and

a result module that forwards instructions to perform a predetermined action if one of the plurality of communications indicates that the employee and the inmate are fraternizing.

- 10. (currently amended) The system of claim 9, wherein the result module at least one of generates a report [[and]] or sends a notification to at least one entity.
  - 11. (original) The system of claim 10, further comprising:

a second comparison module in which data associated with the communications determined as indicating that an employee and inmate are fraternizing, is compared to data in a suppression database.

12. (currently amended) The system of claim 11, wherein [[when]] the report highlights or omits any communications in which its associated data and the data in the suppression database match.

PATENT U.S. Serial No. 10/721,472 Docket No. **COS01032P1** 

- 13. (currently amended) The system of claim 9, wherein the plurality of communications are at least one of electronic messages, instant messages [[and]] or one or more telephone calls.
- 14. (currently amended) The system of claim 9, wherein the plurality of communications can be monitored at least one of locally, nationally [[and]] or internationally.
- 15. (currently amended) The system of claim 9, wherein the monitoring module collects at least one of a called number, a calling number, conference call information, time and date information, sender information, recipient information, location information, called identification information, [[and]] or inmate identification.
- 16. (currently amended) The system of claim 9, further comprising a query module configured to query a database of logged monitored communications to determine potential fraternization between the inmate and [[employees]] the employee.
- 17. (currently amended) An information storage media comprising information configured to discover inmate-employee fraternization comprising:

information that monitors a plurality of communications from inmates;

information that compares the plurality of monitored communications to information relating to inmates and employees in a database;

information that determines, based at least on the results of the comparing, if one or more of the plurality of communications indicates that an inmate and an employee are fraternizing; and information that performs a predetermined action if one of the plurality of communications indicates that an inmate and an employee are fraternizing.

18. (original) A device for discovering inmate-employee fraternization comprising: means for monitoring a plurality of inmate communications;

means for comparing the plurality of monitored inmate communications to information relating to inmates and employees located in a database;

means for determining, based at least on the results of the comparing, if one or more of the plurality of communications indicate that an employee and inmate are fraternizing; and means for performing a predetermined action if one of the plurality of communications indicates that the employee and inmate are fraternizing.

- 19. (original) The device of claim 18, further comprising:

  means for comparing data associated with the communications determined as indicating that an employee and inmate are fraternizing, to data in a suppression database.
- 20. (currently amended) The device of claim 19, wherein the predetermined action is at least one of generating a report [[and]] or sending a notification to at least one entity.

- 21. (currently amended) The device of claim 20, wherein [[when]] the report highlights or omits any communications in which its associated data and the data in the suppression database match.
- 22. (currently amended) The device of claim 18, wherein the plurality of communications are at least one of electronic messages, instant messages [[and]] or one or more telephone calls.
- 23. (currently amended) A method of discovering inmate-employee fraternization comprising:

receiving a communication from an inmate;

comparing the communication to information relating to inmates and employees located in a database;

determining, based at least on the results of the comparing, whether the communication indicates that an employee and inmate are fraternizing; and

performing a predetermined action if the communication indicates that the employee and inmate are fraternizing.

24. (original) The device of claim 23, further comprising:

means for comparing data associated with the communication determined as indicating that an employee and inmate are fraternizing, to data in a suppression database.

PATENT U.S. Serial No. 10/721,472 Docket No. **COS01032P1** 

- 25. (currently amended) The device of claim 24, wherein the predetermined action is at least one of generating a report [[and]] or sending a notification to at least one entity.
- 26. (currently amended) The device of claim 25, wherein [[when]] the report highlights or omits the communication if its associated data and the data in the suppression database match.
- 27. (currently amended) The device of claim 23, wherein the communication is at least one of an electronic message, instant message [[and]] or a telephone call.